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(SEQ ID. NO. 6)	ISIS 2503	TCCGTCATCGCTCCTCAGGG	Positive control, P=S
(SEQ ID. NO. 7)	ISIS 13177	TTAGTAATAGCCCCACATGG	Scrambled control, P=S
(SEQ ID. NO. 8)	ISIS 14896	<u>IT</u> CCGTCATCGCTCCTCAGGG	MMI (1+1), P=S
(SEQ ID. NO. 9)	ISIS 14898	<u>IT</u> CCGTCATCGCTCCTCAGGG	MMI (2+2), P=S
(SEQ ID. NO. 10)	ISIS 14890	<u>IT</u> CCGTCATCGCTCCTCAGGG	MMI (3+3), P=S
(SEQ ID. NO. 11)	ISIS 14897	<u>IT</u> CCGTCATCGCTCCTCAGGG	MMI (2+2), P=O
(SEQ ID. NO. 12)	ISIS 14899	<u>IT</u> CCGTCATCGCTCCTCAGGG	MMI (3+3), P=O

P=S = phosphorothioate; P=O = phosphodiester

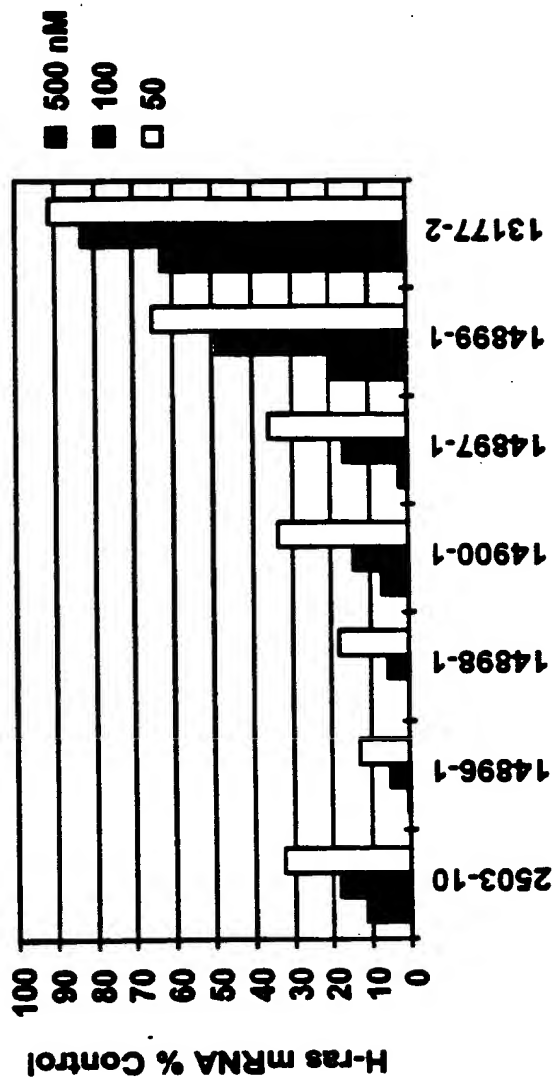


Figure 1



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(SEQ ID. NO. 13)	ISIS 2503	TCCGTCATCGCTCCTCAGGG	P=S
(SEQ ID. NO. 14)	ISIS 13177	TTAGTAATAGCCCCACATGG	Scrambled control, P=S
(SEQ ID. NO. 15)	ISIS 13920	TTCCGTCATCGCTCCTCAGGG	MOE, P=S
(SEQ ID. NO. 16)	ISIS 14896	TTCCGTCATCGCTCCTCAGGG	MMI (1+1), P=S
(SEQ ID. NO. 17)	ISIS 14898	TTCCGTCATCGCTCCTCAGGG	MMI (2+2), P=S

P=S = phosphorothioate; MOE = methoxy ethyl;



Figure 2